

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Original) Method of providing a set of basic services for using a telecommunication network which, combined with each other, constitute bundles of services, which method is characterized in that it comprises the following steps:  
groups (123, 45) of basic services (14, 24, 34<sub>1</sub>, 35<sub>1</sub>) are constituted, and  
the services of the same group are activated or deactivated during the same transaction so that the basic services of a group can be activated only if all the other basic services of that group can be activated.
2. (Original) Method according to claim 1 characterized in that when a basic service becomes unavailable, the basic services belonging to the same group or groups as the basic service that has become unavailable are rendered inactive unless they also belong to another group of basic services such that all the basic services that constitute that other group of basic services are activated.
3. (Currently Amended) Method according to claim 1-~~or claim 2~~ characterized in that each of the basic services of a group is assigned a group identifier.

4. (Original) Method according to claim 3 characterized in that the identifier of a group of basic services is stored in the specifications of all the basic services belonging to that group.

5. (Original) Server comprising means for providing a set of basic services for using a telecommunication network which, combined with each other, constitute bundles of services, which server is characterized in that, the basic services being combined into groups of basic services,

it comprises means for activating or deactivating the services of the same group during the same transaction, and

it comprises means so that the transaction is such that the basic services of a group can be activated only if all the other basic services of that group can be activated.

6. (Original) Server comprising means for deactivating basic services of a telecommunication network which, combined with each other, constitute bundles of services, which server is characterized in that, the basic services being combined into groups of basic services, it comprises means for deactivating, during the same transaction, if at least one of said basic services of a group of basic services becomes unavailable, all the services of the group of basic services that do not also belong to at least one other group of basic services such that all the basic services that constitute that other group of basic services are activated.